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				First Named Inventor	Stefan Golz	
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	(Use as many	y sheets as nece:	ssary)	Examiner Name	Ruixiang Li	
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FOREIGN PATENT DOCUMENTS								
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	,			Examiner Name		
Sheet	2	of	2	Attorney Docket Number	Le A 36 901	

	NON PATENT LITERATURE DOCUMENTS				
Cite No.1					
R1	Yamauchi, T., et al., "Cloning of Adiponectin Receptors that Mediate Antidiabetic Metabolic Effects", Nature, 423: 762-769 (June 2003)				
R2	Tietge, U. J. F., et al., "Elevated circulating adinopenctin levels in liver cirrhosis are associated with reduced liver function and altered hepatic hemodynamics", Am. J. Physiol. Endrocrinol. Metab, 287(1): E82-E89 (July 2004)				
R3	Xu, A., et al., "The fat-derived hormone adiponectin alleviates alcoholic and nonalcoholic fatty liver diseases in mice", J. Clin. Investigation, 112(1): 91-100 (July 2003)				
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	R1	Cite Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the article (when appropriate) and the item (book, magazine, journal, serials, symposium, catalog, alc.), date, page (s), volume-issue number(s), publisher, city and/or country where published.  Parmauchi, T., et al., "Cloning of Adiponectin Receptors that Mediate Antidiabetic Metabolic Effects", Nature, 423. "762-769 (June 2003)  Tietge, U. J. F., et al., "Elevated circulating adinopenctin levels in liver cirrhosis are associated with reduced liver function and altered hepatic hemodynamics", Am. J. Physiol. Endrocrinol. Metab., 287(1): E82-E89 (July 2004)  R3  R3  R3  R1  R4  R5  R6  R7  R6  R7  R7  R7  R7  R7  R8  R8  R8  R8  R8			

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